Listing of Claims:

Claims 1-28 (Canceled).

29. (Currently Amended) An image display device that: (i) projects, via a relay optical system, ~~each of the~~ lights emitted from each of two two-dimensionally light emitting type photoelectric devices which are perpendicular to ~~the~~ a light beam emitting direction onto first and second light diffusing bodies ~~which~~ that are independent of each other relative to ~~the~~ right and left eyes of a user, and (ii) projects and images ~~the~~ transmitted images of said light diffusing bodies onto a retina in the respective right and left eyes of the user [[,]] via first and second eyepiece optical systems which respectively correspond to the first and second light diffusing bodies, ~~onto the retina in the eyeball, with~~ wherein the imaged transmitted images ~~being a~~ are wide range ~~image~~ images having a field of view angle of at least ±22.5 degrees, ~~or more, said image display device being characterized in that~~ wherein said two two-dimensionally light emitting type photoelectric devices are each a reflection type liquid crystal device element, ~~in that~~ and wherein the image display device further comprises:

one light source,

a first polarization beam splitter that divides ~~the~~ light emitted from said light source into P-polarized light and S-polarized light, and

an optical system that leads each of the divided P-polarized light and S-polarized light respectively to said two two-dimensionally light emitting type photoelectric devices, ~~thus illuminates~~ thereby illuminating said two two-dimensionally light emitting type photoelectric devices, ~~and~~

wherein the optical system leads the lights reflected ~~thereby~~ by each of said two two-dimensionally light emitting type photoelectric devices to said relay optical system ~~are provided, and in that said optical system leads the reflected lights to said relay optical system~~ via a second polarization beam splitter, and wherein the reflected lights ~~being~~ are one of the P-polarized ~~lights~~ light converted from the S-polarized ~~lights,~~ light ~~or being~~ and the S-polarized ~~lights~~ light converted from the P-polarized ~~lights~~ light.

30. (Currently Amended) An image display device that: (i) projects, via a relay optical system, ~~each of the~~ lights emitted from each of two sets of two-dimensionally light emitting type photoelectric devices which are perpendicular to ~~the~~ a light beam emitting direction onto first and second light diffusing bodies ~~which~~ that are independent of each other relative to ~~the~~

right and left eyes of a user, and (ii) projects and images ~~the~~ transmitted images of said light diffusing bodies onto a retina in the respective right and left eyes of the user [[,]] via first and second eyepiece optical systems which respectively correspond to the first and second light diffusing bodies, ~~onto the retina in the eyeball, with~~ wherein the imaged transmitted images ~~being a~~ are wide range ~~image~~ images having a field of view angle of at least ±22.5 degrees, ~~or more, said image display device being characterized in that~~ and wherein each of said two sets of two-dimensionally light emitting type photoelectric devices ~~are each constituted by~~ comprises three reflection type liquid crystal device elements, each corresponding to ~~each~~ one of the colors of G, B, and R, ~~in that~~ and wherein the image display device further comprises:

one light source,

a first polarization beam splitter that divides ~~the~~ light emitted from said light source into P-polarized light and S-polarized light, and

an optical system that leads each of the divided P-polarized light and S-polarized light respectively to said two sets of two-dimensionally light emitting type photoelectric devices, ~~thus illuminates~~ thereby illuminating said two sets of two-dimensionally light emitting type photoelectric devices, ~~and~~

wherein the optical system leads the lights reflected ~~thereby~~ by said two sets of two-dimensionally light emitting type photoelectric devices to said relay optical system ~~are provided~~, and ~~in that~~

wherein said optical system respectively leads said P-polarized light ~~or~~ and S-polarized light to each of said two sets of two-dimensionally light emitting type photoelectric devices, which accommodate the colors of G, B, and R, via a second polarization beam splitter ~~, a~~ and an RGB light beam division multiplexer prism, and leads the reflected lights to said relay optical system via said RGB light beam ~~dividing/multiplexing~~ division multiplexer prism [[,]] and said second polarization beam splitter, and wherein the reflected lights ~~being~~ are one of the P-polarized ~~lights~~ light converted from the S-polarized ~~lights,~~ light ~~or being~~ and the S-polarized ~~lights~~ light converted from the P-polarized ~~lights~~ light.

31. (Currently Amended) ~~An~~ The image display device according to claim 29, wherein said light source ~~is~~ comprises a plurality of white light LEDs two-dimensionally arranged in an array form.

32. (Currently Amended) ~~An~~ The image display device according to claim 29, ~~characterized in that~~ wherein said light source ~~has~~ comprises:

a group of R color LEDs,

a group of G color LEDs, ~~and~~

a group of B color LEDs, and

an RGB light beam division multiplexer prism that combines lights emitted by the R, G and B groups,

wherein each group comprises ~~being constituted by~~ a plurality of ~~the respective color~~ LEDs of the respective color two-dimensionally arranged in an array form. ~~, and an RGB light beam division multiplexer prism that combines the lights emitted by those groups.~~

33. (Currently Amended) ~~An~~ The image display device according to claim 29, ~~characterized in that~~ wherein the optical system, which leads the light emitted from said light source to each of said two two-dimensionally light emitting type photoelectric devices, ~~has~~ comprises an illumination uniformizing optical system.

34. (Currently Amended) ~~An~~ The image display device according to claim 33, ~~characterized in that~~ wherein said illumination uniformizing optical system ~~is~~ comprises at least one rod, and ~~in that the~~ wherein a final exit plane of said rod and ~~the~~ a surface of ~~said~~ a corresponding two-dimensionally light

emitting type photoelectric ~~devices~~ device are made substantially conjugate with each other.

35. (Currently Amended) ~~An~~ The image display device according to claim 30, wherein said light source ~~is~~ comprises a plurality of white light LEDs two-dimensionally arranged in an array form.

36. (Currently Amended) ~~An~~ The image display device according to claim 30, ~~characterized in that~~ wherein said light source ~~has~~ comprises:

a group of R color LEDs,

a group of G color LEDs, ~~and~~

a group of B color LEDs, and

an RGB light beam division multiplexer prism that combines lights emitted by the R, G and B groups,

wherein each group comprises ~~being constituted by~~ a plurality of ~~the respective color~~ LEDs of the respective color two-dimensionally arranged in an array form. ~~, and an RGB light beam division multiplexer prism that combines the lights emitted by those groups.~~

37. (Currently Amended) ~~An~~ The image display device according to claim 30, ~~characterized in that~~ wherein the optical

system, which leads the light emitted from said light source to each of said two sets of two-dimensionally light emitting type photoelectric devices, ~~has~~ comprises an illumination uniformizing optical system.

38. (Currently Amended) ~~An~~ The image display device according to claim 37, ~~characterized in that~~ wherein said illumination uniformizing optical system ~~is~~ comprises at least one rod, and ~~in that the~~ wherein a final exit plane of said rod and ~~the~~ a surface of ~~said~~ a corresponding set of two-dimensionally light emitting type photoelectric devices are made substantially conjugate with each other.

Claims 39-43 (Canceled).